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### Applications of spatial data structures

H Samet - 1990 - Citeseer

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### TIL: A type-directed optimizing compiler for ML

D Tarditi, G Morrisett, P Cheng, C Stone, R ... - Proceedings of the ..., 1996 - portal.acm.org

... Collection is "nearly" **tag**-free because **tags** are placed only on heap-allocated **data structures** (records and arrays); values in registers, on the stack, and within **data structures** remain tagless. We construct the **tags** for monomorphic records and arrays at compile time. ...

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### A robot vision system for recognizing 3-D objects in low-order polynomial time

CH Chen, AC Kak - IEEE Transactions on Systems, Man, and ..., 1989 - Citeseer

... Popular **Tags**. Add a **tag**: No **tags** have been applied to this document. BibTeX | Add To MetaCart. ... The most novel aspect of this system is the manner in which the feature **data** are organized for the models; we use a **data structure** called the feature sphere for the purpose. ...

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### An adaptive, non-uniform cache structure for wire-delay dominated on-chip caches

C Kim, D Burger, SW Keckler - ACM SIGPLAN Notices, 2002 - portal.acm.org

... At one extreme are the S-NUCA strategies, in which a line of **data** can only be mapped to a ... solution called spread sets in which the multibanked cache is treated as a set-associative **structure**, each set is ... To check for a hit in a spread-set cache, the pertinent **tag** in each of the 4 ...

Cited by 330 - Related articles - BL Direct - All 40 versions

### The MIT Alewife machine: Architecture and performance

A Agarwal, R Bianchini, D Chaiken, KL ... - 22nd Annual ..., 1995 - IEEE Explore

... The SPARC architecture defines an 8-bit Alternate Space Indicator (ASI) that serves to **tag** all load and store operations with one of 256 ... they yield a processor with support for low-overhead communication, including a 14-cycle context-switch time for a remote **data** cache miss. ...

Cited by 516 - Related articles - BL Direct - All 57 versions

### Structure and value synopses for XML data graphs

N Polyzotis, M Garofalakis - ... conference on Very Large Data Bases, 2002 - portal.acm.org

... Further, labels (or, **tags**) stored with XML **data** elements describe the actual semantics of the **data**. ... additional challenges for the effective summarization of element-value distributions in an XSKETCH, as we need to capture correlations across both **data** values and **data structure**. ...

Cited by 116 - Related articles - All 36 versions

### Collaborative creation of communal hierarchical taxonomies in social tagging systems

P Heymann, H Garcia-Molina - 2006 - ilpubs.stanford.edu

... Some work has been done on taxonomy generation for large blocks of unstructured text, especially using clustering (see [6] for an example), but naive clustering approaches seem to fail for **tag** hierarchy generation, and this seems to be due to the **structure** of the **data** itself.2 ...

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### [BOOK] Foundations of databases

S Abiteboul, R Hull, V Vianu - 1995 - Citeseer

... SQL Server, on the other hand, offer the user the possibility of defining arbitrary **tag** names in ...  
Checking whether the **data** is valid is a very important and common operation, for any kind ... Note  
that referential integrity alone can cap- ture most of the **structure** of a relational database ...

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### BSPlib: The BSP programming library

J Hill, B McCoil, DC Stefanescu, MW Goudreau, K ... - Parallel Computing, 1998 - Elsevier

... It is an error to fetch from a **data structure** that has not been registered. ... that will help the receiver  
to interpret the message, and a variable-length part containing the main **data** payload. We will  
call the fixed-length portion the **tag** and the variable-length portion the payload. ...

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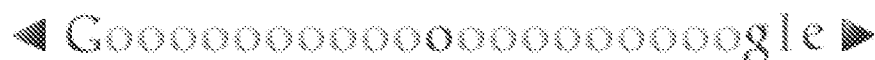
### Web usage mining: Discovery and applications of usage patterns from web **data**

J Srivastava, R Cooley, M Deshpande, ... - ACM SIGKDD ..., 2000 - portal.acm.org

... **Structure: Data** which describes the organization of the content. Intra-page **structure** information  
includes the arrangement of various HTML or XML **tags** within a given page. This can be  
represented as a tree struc- ture, where the (html) **tag** becomes the root of the tree. ...

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